FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. WALLACH=22A	SERIAL NO. Not Yet Assigned
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT: David WALLACH et al.	
		FILING DATE: August 10, 2001	GROUP:

U.S. PATENT DOCUMENTS (include at least patentee, patent number, and issue date)

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5 8 7 1 7 2 6	2/1999	HENDERSON et al.	424	932	

FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	AB	96 25941	29AU1996	PCT				

OTHER DOCUMENTS (include at least document number, publication date and country)

	AC	STANGER et al., "RIP: A Novel Protein Containing a Death Domain That Interacts with Fas/APO-1 (CD95) in Yeast and Causes Cell Death", Cell, vol.81, pp513-523, (1995)
	AD	CHINNAIYAN et al., "FADD, a Novel Death Domain-Containing Protein, Interacts with the Death Domain of Fas and Initiated Apoptosis", Cell, vol.81, pp.505-512, (1995)
	AE	HSU et al., "The TNF Receptor 1-Associated Protein TRADD Signals Cell Death and NF-κB Activation", Cell, vol.81, pp.495-504, (1995)
	AF	MALININ et al., "MAP3K-related kinase involved in NF-κB induction by TNF, CD95 and Il-1", Nature, vol.385, pp.540-544, (1997)
	AG	DUAN et al., "RAIDD is a new 'death' adaptor molecule", NATURE, vol.385, pp.86-89, (1997)
	AH	AHMAD et al., "CRADD, a Novel Human Apoptotic Adaptor Molecule for Caspase-2, and FasL/ Tumor Necrosis Factor Receptor-interacting Protein RIP", Cancer Research, vol.57, pp.615-619, (1997)
	AI	VERMA et al., Nature, 389:239-242, especially page 239
	AJ	ANDERSON et al., Nature, 392:25-30, especially pages 25 and 30.
	AK	ADAMS et al., Nature, 377(6547 Suppl):3-174, See enclosed sequence alignment.
	AL	ITOH et al., Cell, 233-243, See abstract; page 236, column 1, first full paragraph, lines 3-15, and Fi. 3; page 241, column 1, second full paragraph, lines 8-12
	AM	NGO et al., The Protein Folding Problem and Tertiary Structure Prediction, MERZ et al(ed.), Birkhauser, Boston, MA pages 492-495 (1994)

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if reference considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.